FORM PTO-1449 US Dept. of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO. 4121-115	SERIAL NO. 09/446,808
INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	APPLICANT Küpper, et al.	
	FILING DATE July 21, 2000	GROUP ~~1643~~ 1632

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
U.S. PATENT DOCUMENTS							

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
FOREIGN PATENT DOCUMENTS								

		OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)
RRS	AL	Andreas Harmann, Günter Speit, "Genotoxic effects of chemicals in the single cell gel (SCG) test with human blood cells in relation to the induction of sister-chromatid exchanges (SCE), *Mutation Research*, 346, pp. 49-56, (1995)
	AM	J.A. Gossen, et al. "LacZ transgenic mouse models: their application in genetic toxicology", *Mutation Research*, 307, pp. 451-459 (1994)
	AN	Vassar, et al. "Tissue-specific and differentiation-specific expression of a human K14 Keratin gene in transgenic mice", *Proc. Natl. Acad. Sci. USA*, Vol. 86, pp. 1563-1567, (1989)
	AO	Cherney, et al. "cDNA sequence, protein structure, and chromosomal location of the human gene for poly(ADP-ribose) polymerase", *Proc. Natl. Acad. Sci., USA*, Vol. 84, pp. 8370-8374 (1987)
	AP	Hogen, et al., "Manipulating the mouse embryo: A laboratory manual", *Introduction of New Genetic Information"*, pp. 153-172, (1986)
	AQ	Tennant, et al. "Identifying Chemical Carcinogens and Assessing Potential Risk in Short-term Bioassays Using Transgenic Mouse Models", *Environmental Health Perspectives*, Vol 103, No. 10, pp. 942-950, (1995)
	AR	Lamarre, et al. "Structural and functional analysis of poly(ADPribose) polymerase: an immunological study", *Biochimica et Biophysica Acta*, Vol. 950, pp. 147-160, (1988)
	AS	Küpper, et al. "inhibition of Poly(ADP-ribosyl)ation by Overexpressing the Poly(ADP-ribose) Polymerase DNA-binding Domain in Mammalian Cells", *The Journal of Biological Chemistry*, Vol. 265, No. 31, pp. 18721-18724, (1990)
RRS	AT	Abstract. Becker, et al., "Targeted Expression of Human 0^6-Methylguanine-DNA Methyltransferase (MGMT) in Transgenic Mice Protects against Tumor Initiation in Two-Stage Skin Carcinogenesis", *Cancer Research*, Vol. 56, pp. 3241-3249, (1996)

EXAMINER	DATE CONSIDERED
RRS	11/5/01

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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RRS	AA	DE4433130	3/21/96	Germany	15	63		X
	AB	EP0757102	5/2/97	Europe	15	82	X	
	AC	WO96/18737	6/20/96	Germany	15	54		X
RRS	AD	WO95/24379	9/14/95	Great Britain	235	46	X	

OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

RRS	AE	Küpper, et al. "*trans*-Dominant Inhibition of Poly (ADP-Ribosyl)ation Sensities Cells agains γ-Irradiation and *N*-Methyl-*N*'-Nitro-*N*-Nitrosoguanidine but Does Not Limit DNA Replication of a Polyomavirus Replicon" *Molecular and Cellular Biology"*, Vol. 15, No.6, pp. 3154-3163 (1995)
	AF	Küpper, et al. "*Trans*-Dominant Inhibition of Poly(ADP-robosyl)ation Potentiates Carcinogen-induced Gene Amplification in SV40-transformed Chinese Hamster Cells", *Cancer Research* 56, 2715-2717 (1996)
	AG	Molinete, et al. "Overproduction of the poly(ADP-ribose) polymerase DNA-binding domain blocks alkylation-induced DNA repair synthesis in mammalian cells", *The EMBO Journal*, Vol. 12, No. 5, pp.2109-2117 (1993)
	AH	Abstract. Kuepper, Jan-Heiner, et al. "Trans-dominant inhibition of poly(ADP-ribosyl)ation potentiates carcinogen-induced gene amplifications in SV40-transformed Chinese hamster cells", *Mammalian Pathological Biochemistry*, Vol. 125, No. 5, pp. 54960, (1996)
	AI	Abstract. Clonfero E, Saia B. "The AMES test in environmental and occupational medicine", *Med Lav*, 1990 Jan-Feb; 81(1):3-10
	AJ	Philippe Quillardet and Maurice Hofnung, "The SOS chromotest: a review", *Mutation Research*, Vol. 297 pp. 235-279, (1993)
RRS	AK	Beate M. Miller, et al. "Evaluation of the Micronucleus Test in Vitro Using Chinese Hamster Cells: Results of Four Chemicals Weakly Positive in the In Vivo Micronucleus Test", *Environmental and Molecular Mutagenesis*, 26:240-247 (1995)

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